CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8) Applicant(s): James V. Albanese et al.			Docket No. <b>ULB-002</b>
Serial No. 09/656,769	Filing Date <b>09/07/2000</b>	Examiner Jennifer A. Boyd	Group Art Unit 1771
Invention: PILE WEAT	THERSTRIPPING		
•	is Amen <u>dment in Response t</u> o A h the United States Postal Serv	(Identify type of correspondence)	
A <del>ssistant</del> Commission	er for Patents, Washington, D.C	August 19 (Date)	
	•	(Typed or Printed Name of Person Ma AMMMU/S. My W (Signature of Person Mylling C	VOVX Correspondence)
	Note: Each paper must hav	ve its own certificate of mailing.	PECENTO 17002
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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE PATENT EXAMINING OPERATION

Applicants:

James V. Albanese et al. '

Serial No.:

09/656,769 \$

Filed:

09/07/2000

For:

PILE WEATHERSTRIPPING '

Examiner:

Jennifer A. Boyd

Art Unit: 1771

Atty. Docket: ULB-002

## AMENDMENT IN RESPONSE TO ACTION OF 07/19/2002

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

Responsive to the Office Action of July 19, 2002, please amend the aboveidentified application as follows:

## In the Specification

PECENET AUG 2 8 2002 ET A substitute specification is enclosed in Appendix A. The amendmen indicated in a marked-up copy of the substitute specification.

## In the Claims

Please amend Claims 1, 3, 5, 7, 10 and 19 as indicated in Appendix B with deletions in brackets and insertions underlined. These claims with the amendments entered are set forth below:

1. (amended) A pile weatherstrip which forms a flexible seal projecting from a / member when received in a holding slot extending longitudinally along the member, the slot having a throat which defines steps along opposite edges of the throat internally of the slot, said weatherstrip comprising a plurality of strands in side-by-side relationship, which said strands have resiliency to straighten thereby defining a flat pile of strands which extend longitudinally, said flat pile being disposed in said slot bent upwardly along an axis extending longitudinally of said slot and across said strands, and dividing said strands into separate parts tensioned to spring outwardly, portions of said parts being